BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2011 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

PWS ID# 0330005/ 0330009
List PWS ID #s for all Water Systems Covered by this CCR

Lily Rose Water Association
Public Water Supply Name

The F confid must b	ederal Safe Drinking Water Act requires each <i>community</i> public water system to develop and distribute a consumer lence report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR be mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request.
Please	Answer the Following Questions Regarding the Consumer Confidence Report
	Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)
	Advertisement in local paper On water bills Other Lily Rose Water Lobby
	Date customers were informed: 05 / 31 / 2012
	CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:
	Date Mailed/Distributed: 06 20 / 2012
	CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)
	Name of Newspaper: Lawrence County Press/ Prentiss Healight.
	Date Published: 06/06/2012
	CCR was posted in public places. (Attach list of locations)
	Date Posted: 05/ 31/ 2012
	CCR was posted on a publicly accessible internet site at the address: www
<u>CERT</u>	<u>CIFICATION</u>
consis	by certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in rm and manner identified above. I further certify that the information included in this CCR is true and correct and is tent with the water quality monitoring data provided to the public water system officials by the Mississippi State tment of Health, Bureau of Public Water Supply.
Name	On chee Davis Manager Title (President, Mayor, Owner, etc.) Date 17 7012
	Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518

8

2011 Annual Drinking Water Quality Report Lily Rose Water Association PWS # 330005/330009 May 31, 2012

2011 Drinking Water Quality Report

Is my water safe?

Last year, as in years past, your tap water met all U.S. Environmental Protection Agency (EPA) and state drinking water health standards. Lily Rose Water vigilantly safeguards its water supplies and once again we are proud to report that our system has never violated a maximum contaminant level or any other water quality standard.

Do I need to take special precautions?

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Water Drinking Hotline (800-426-4791).

Where does my water come from?

Lily Rose Water Association routinely draws from 2 wells that draw from the Miocene Series Aquifer. I am pleased to report that our drinking water meets all federal and state requirements.

Source water assessment and its availability

Source Water Assessment Plan is available for review at the water office Monday – Friday from 8:30 a.m. – 4:30 p.m.

How can I get involved?

Lily Rose Water Association Board of Directors conducts monthly board meeting at local office and the annual meeting is on the second Tuesday of December at 7:00 p.m. at a designated location.

For more information contact:
Lily Rose Water Association, Inc.
Attn: Corky Holliman
P.O. Box 1042
1705 Columbia Avenue
Prentiss, Ms 39474-1042
Office Phone: 601-792-8699
Cell Phone: 601-750-9711

Fax: 601-792-4835 Email: lilroseh20@yahoo.com

Additional Information for Lead

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Lily Rose Water Association is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead. The Mississippi State Department of Health Public Health Laboratory offers lead testing for \$10 per sample. Please contact 601.576.7582 if you wish to have your water tested.

We are required to monitor your drinking water for specific constituents on a monthly basic. Results of regular monitoring are an indicator of whether or not water meets health standards. Beginning January 1, 2004, the Mississippi State Department of Health (MSDH) required public water systems that use chlorine as a primary disinfectant to monitor/ test for chlorine residuals as required by Stage 1 Disinfection By-Products Rule. Our water system failed to complete these monitoring requirements on Well 09 in February 2004, April 2004, November 2004, January 2006, April 2006, and April 2007; Well 05 in April 2006, and April 2007. We did complete the monitoring requirements for bacteriological sampling that showed no coliform present. In an effort to ensure system complete all monitoring requirements; MSDH now notifies systems of any missing samples prior to the end of the compliance period.

****** A MESSAGE FROM MSDH CORCERNING RADIOLOGICAL SAMPLING ******

In accordance we with the Radionuclide's Rule, all community public water supplies were required to sample quarterly for radionuclide beginning January 2007-December 2007. Your public water supply completed sampling by the scheduled deadline; however, during an audit of the Mississippi State Department of Health Radiological Health Laboratory, the Environmental protection Agency (EPA) suspended analyses and reporting of radiological compliance samples and results until further notice.

Although this was not the result of inaction by the public water supply, MSDH was required to issue a violation. The Bureau of Public Water Supply is taking action to resolve this issue as quickly as possible. If you have any questions, please contact Melissa Parker, Deputy Directors, Bureau of Public Water Supply, at 601.575.7518.

WATER QUILITY DATE TABLE

The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. The presence of contaminants in the water does not necessarily indicate that the water pose a health risk. Unless otherwise noted, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently.

Important Drinking Water Definitions:

MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no know or expected risk to health. MCLG's allow for a margin of safety.

MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCL's are set as close to the MCLG's as feasible using the best available treatment technology.

AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

2012 JUN 18 AM 9: 5!

WELL 05/09

Lead (ppb) W	<i>-</i>	Contaminants (units)	Inorganic Contaminants Copper (ppm) Well 05 (Hwy 84)	Contaminants(s) (units)	Nitrate [meas Well 05 (hwy 84) Nitrogen} (ppm) Well 09 (hwy 42) Well 09 (hwy 13)	Inorganic Contaminants Barium (ppm) Well 05 (hwy8 Well 09(hwy4 Well 09 (hwy	Contaminants (units)
Well 05 (hwy 84) Well 09	Well 09	(units)	taminants Vell 05 (Hwy &	s) (units)	Well 05 (hwy 84) Well 09 (hwy 42) Well 09 (hwy 13)	ontaminants Well 05 (hwy84) Well 09(hwy42) Well 09 (hwy 13)	(units)
0	Ü	MCLG	€	7	10	222	MCLG
15 15	1.3	MCL	1.3	MCLG	10	2	MCL
0.07 0.004	0.6	Your Water	1.3 0.006	Your AL Water	0.42 0.43 ND	0.012231 0.0022693 0.000734	Your Water
00	0	Low			000	000	Low
		Range w High	0	#of Samples>	10	2 2 2	Range w High
12/31/2009 12/31/2009	12/31/2009	Sample Date	12/31/2009	Sample Date	i	! !	Sample Date
No		Violation	2009	ple	No.	N ₀	Violation
Corre syste	from plum	J	No	Exceeds AL	Runo fron nat	Disc Disc Eros	Ty
Corrosion of household plumbing systems; Erosion of natural deposits	from wood preservation, Corrosion of household plumbing system	ypical Source	Erosion of natural deposits; Leaching	s Typical Source	Runoff from fertilizer use; Leaching from septic tank, sewage; Erosion of natural deposits	Discharge of drilling wastes; Discharge from metal refineries; Erosion of national deposits	Typical Source

Disinfectants & Disinfection By-Products
(There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants)

Chlorine Well 09	Chlorine Well 05	Trihalomethanes] Well 05	TTHMs [Total Well 09	(HAA5) Well 05	Haloacetic Acids Well 09	
N A	NA	NA	NA	X	NA	
		80	80	60	60	
		0.0	0.0	0.0	1.8	
1.85	1.20	NA	Ä	NA	NA	
1.50	1.50					
06/30/2011	12/31/2011	08/09/2007	08/09/2007	08/09/2007	08/09/2007	
			ď		No	
Water additive used to control microbes	Water additive used to control microbes		By-product of drinking water chlorination		By-product of drinking water chlorination	

MNR: Monitoring not required, but recommended

Units Description:
NA: Not applicable
ND: Not detected
NR: Not reported

ppm: parts per million, or milligrams per liter (mg/l)

ppb: parts per billion, or micrograms ler liter (ug/l)

The Prentiss Headlight
P.O. Box 1257
Prentiss, MS 39474
Ph: (601) 792-4221 Fax: (601) 792-4222

Affidavit of Insertion

The Attached advertisement was published in THE PRENTISS HEADLIGHT on
Wednesday, June le, 2012
Ordered By Lily Pos Water association
Page Number
Attached is a tear sheet of the actual advertisement.
Karen Sanford
Karen Sanford, General Manager/Editor
SWORN TO AND SUBSCRIBED BEFORE ME THIS 12 DAY OF 21/10, 20 1.
NOTARY: STATE OF NOTARY: STATE OF NOTARY:
Commission Trace

2011 Annual Drinking Water **Lily Rose Water Asso** PWS # 330005/3: May 31, 2012 2011 Drinking Water Qua

Is my water safe?

Last year, as in years past, your tap water met all U.S. Environt water health standards. Lily Rose Water vigilantly safeguards its wa that our system has never violated a maximum contaminant level

Do I need to take special precautions?

Some people may be more vulnerable to contaminants in drift compromised persons such as persons with cancer undergoing cl transplants, people with HIV/AIDS or other immune system disor at risk from infections. These people should seek advice about dri Centers for Disease Control (CDC) guidelines on appropriate mean and other microbial contaminants are available from the Safe Wat

Where does my water come from?

Lily Rose Water Association routinely draws from 2 wells that c to report that our drinking water meets all federal and state requi

Source water assessment and its availability

Source Water Assessment Plan is available for review at the water

How can I get involved?

Lily Rose Water Association Board of Directors conducts mor meeting is on the second Tuesday of December at 7:00 p.m. at a d

For more informatio Lily Rose Water Asso

Attn: Corky Holl P.O. Box 104 1705 Columbia Office Phone 601-Cell Phone: 601-Fax: 601-792 Email: filroseh20@

Additional Information for Lead

If present, elevated levels of lead can cause serious health p children. Lead in drinking water is primarily from materials and o plumbing Lily Rose Water Association is responsible for providing variety of materials used in plumbing components. When your water the potential for lead exposure by flushing your tap for 30 secon cooking. If you are concerned about lead in your water, you may, in drinking water, testing methods, and steps you can take to mir Water Hotline or at http://www.epa.gov/safewater/lead.

The Mississippi State Department of Health Public Health Lab contact 601.576.7582 if you wish to have your water tested.

We are required to monitor your drinking water for specific monitoring are an indicator of whether or not water meets heal sippi State Department of Health (MSDH) required public water to monitor/ test for chlorine residuals as required by Stage I Dis to complete these monitoring requirements on Well 09 in Febru April 2006, and April 2007; Well 05 in April 2006, and April 2007 bacteriological sampling that showed no conform present in requirements MSDH now notifies systems of any missing sample ****** AMESAGE BONENADECON

In accordance we with the Radionuclide's Rule, all commuquarterly for radionuclide beginning January 2007-December 26 the scheduled deadline; however, during an audit of the Mississ Laboratory, the Environmental protection Agency (EPA) suspend noles and results until further notice

Although this was not the result of maction by the public w Biarcan, of Public Water Supply (spaking action to resolve this i please constact Melioca Parker Daniely Disputors Resourced By act #

	7	•	
Disinfectants & Disinfectio	n By-Products		
300000000000000000000000000000000000000	and the solidies of	f a distribution	is necessary for control
(There is convincing evider	LIDE MAN DESCRIPTION OF	2 E 470 M 1 12 A 4 1 1 1	2.20
2.45.31 mai 2.52 mai 2.56 m	- \$488 J. St. (177)	a Million State of	
	NA 60	1.8	NA
Haloscetic Acids Well 09			100
(HAAS) Well 05	NA 60	0.0	NA NA
	4.7	0.0	NA .
TITUMS [Total Well 09	NA 80		
Tribelomethenes) Well 05	NA 80	0.0	NA NA
PLANE CANADAM SERVICES	5.50	. 77	1.20 1.50
Chlorine Well 05	NA.	and the state of t	and the contract of the contract of
			1.85 1.50
Chlorine Well 09	San Park	1.00	probable and the second
그 그렇게 되었다면서 말심하셨다.	Repair 15		

NA: Not applicable ND: Not detected ts per million, or milligrams per liter (mg/l)

ppb: parts per billion, or sucrograms ler liter (ug/l)

Lily Rose Water Association works very hard to provide tell ers help us protect our water sources, which are the heart of The 2011 Consumer Confident Report will not be maile local newspaper.

SUBSTITUTE TRUS NOTICE OF SA

WHEREAS, on the September, 2006, Dann Coon & Joaunna B. Coon, and Wife, executed a Dee Scott R. Hendrix, Trustee and benefit of Mortgag Registration Systems, Deed of Trust is on file at in the office of the Cha of Lawrence County, M Deed of Trust Book 734 thereof; and

WHEREAS, said Deed assigned to BAC Home is ing, LP fka Countrywide Servicing, LP, by assignment of record in the office of the Gerk of Lawrence County in Book 803 at Page 578

WHEREAS, the lega the said Deed of Trust a secured thereby, substitut dones, as Trustee therein, a by the terms thereof, by recorded in the office of t Chancery Clerk in Book 576 thereof; and

WHEREAS, default h made in the performance! tions and stipulations as said Deed of Trust, and requested by the legal h indebtedness secured an by said Deed of Trust so t is hereby given that I, Brat Substitute Trustee, by v authority conferred upor Deed of Trust, will offer will sell at public sale an the highest and best bide during the legal hours (b hours of 11 o'clock a.m. a p.m.) at the South front County Courthouse of County, at Monticello, Mi the 13th day of June, 20 lowing described land at being the same land an described in said Dee tuated in Lawrence Co of Mississippi, to-wit.

Commencing at a 1 % said to mark the Southea Section 22, Township 4 No. East, Pike County, Mississi thence South 89 degrees 31 seconds West for 1316 point; thence run North 00 minutes 32 seconds West feet to a found ½" rebar of right of way of Boyd-Re and the point of beginn following described tract North 00 degrees 20 min onds West for 208.51 fee rebar; thence run South 63 minutes 25 seconds East fence for 480.18 feet to a post; thence run South 0 minutes 32 seconds East feet to a set 1/2" rebar on right of way of Boyd-Re thence run the following along the North right-of-Reeves Road; North 72 minutes 20 seconds Wes feet: North 70 degrees 00

Automotiv **BEASLEY'S ATV** Aftermarket and OFM parts

PROOF OF PUBLICATION THE STATE OF MISSISSIPPI LAWRENCE COUNTY

Personally appeared before the undersigned authority in and for said county and state, John Carney, who being duly sworn, deposeth and saith that he is editor and publisher of the Lawrence County Press. a newspaper published continuously for the past two years or more, in the Town of Monticello, in said county and state, that the notice, a true copy of which is hereto attached, was published in said newspaper consecutive times on the

date(s) as follows:	On the	,
Cuno 6	20_/	2
\'	20	,
	20	
	20~	2
Sworn to and subscribed before r	20	CEIV
	20=	Ē.
Coverne to and subsequibility to affect to		FIVW
day of (W)	ne <u>ua</u> s	itte E
20/2	এ	SUPPLY
DOOD FREST TO THE STATE OF THE	2/	<u>-</u> -
Notary S		
MOTARY PUBLIC	R stage	
NOTAM. Expires June 16, 2014		
An Clines		<i></i>
Publisher		

* LILY ROSE WATER HOURS: Monday -Friday/ 8:30 AM - 4:30 PM

* PREVIOUS BALANCE lockup date is: Thursday, June 28, 2012

* CURRENT BALANCE:

LATE CHARGES: due on or before: MONDAY, JULY 16, 2012

Avoid LOCKUP due on or before: WEDNESDAY, JULY 25, 2012

* HIGH WATER BILL Check reading on METER before calling the OFFICE

* Copy of the CCR Report is available in the office.